

## **MTAC 138**

August 13, 2014

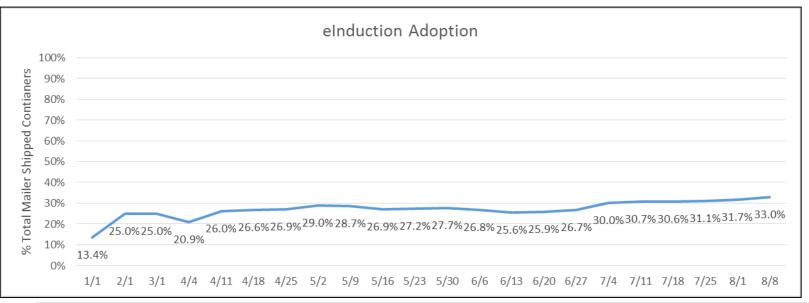


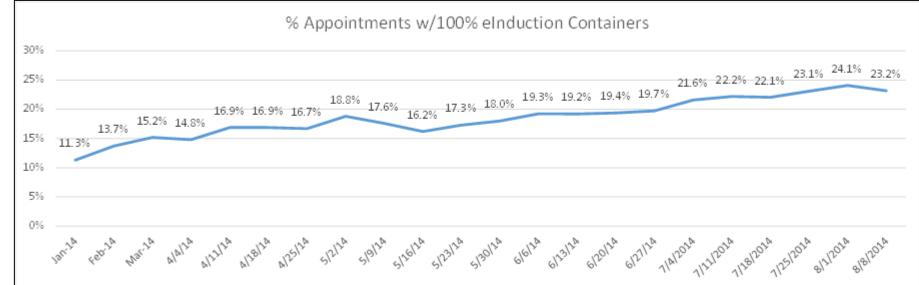
- Roll Call + Review Minutes from Previous Meeting
- eInduction Status
- Error Thresholds
- Scanning Expansion to Non-SV Sites
- March 2014 Issues List
- elnduction Systems
- Action Items
- Questions



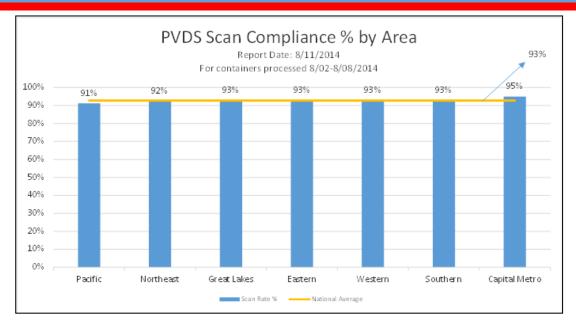
- Roll call for meeting minutes accuracy
- Minutes from July 16<sup>th</sup> meeting have been distributed and posted on MITS
- Confirm items closed during previous meeting:
  - Present proposed revisions to invoicing thresholds to MTAC 138 workgroup
- Questions or concerns?

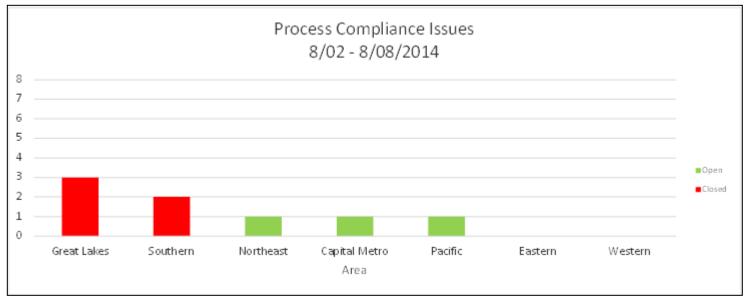




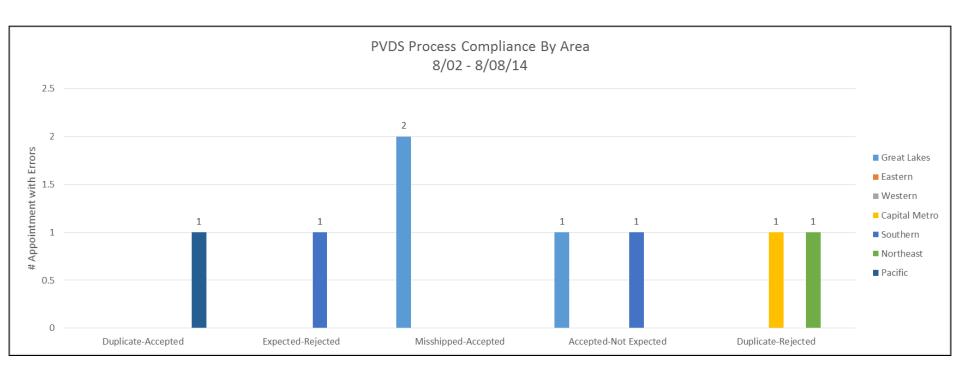
















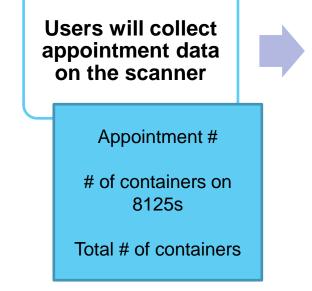
- eInduction error thresholds have been finalized
- Automated invoices will not be generated for elnduction errors after the August release

Error	Current Error Threshold	Contact Threshold	Egregious Threshold
Duplicate	2%	0.17%	0.33%
Misshipped	2%	1.05%	2.00%
Payment	.1%	0.00%	0.00%
Zone	1%	0.01%	0.02%

- Manual invoicing will take place for CRIDS above egregious threshold at end of month
- Thresholds will be reviewed and updated periodically



- IM-DAS is the scanning solution used at non-SV locations
- The formal name for the non-SV solution is "IM-DAS Mailer Shipment"
- High level process flow:



Users scan all containers with 99M placard

Leverages USPS mandate to scan all containers at non-SV sites using IM-DAS scanners Appointment data and scans are sent to *PostalOne!* for post-induction validations

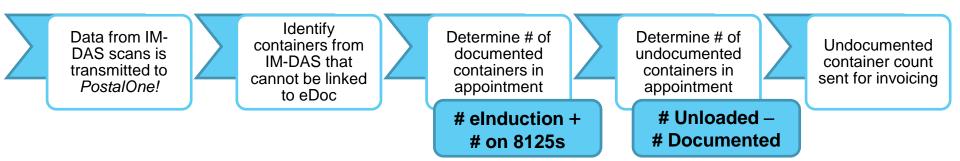
Validations are performed post-induction as IMDAS scanners lack wireless capabilities that allow for real-time validations



- Post-induction validations will be performed on all scanned containers to determine if additional postage is due:
  - Payment
  - Mis-shipped
  - Duplicate barcodes between appointments
  - Entry point discount
  - Zone
- Additional postage may be collected for any undocumented containers or containers that failed post-induction validations



 Undocumented containers will be identified by the system through the following process:



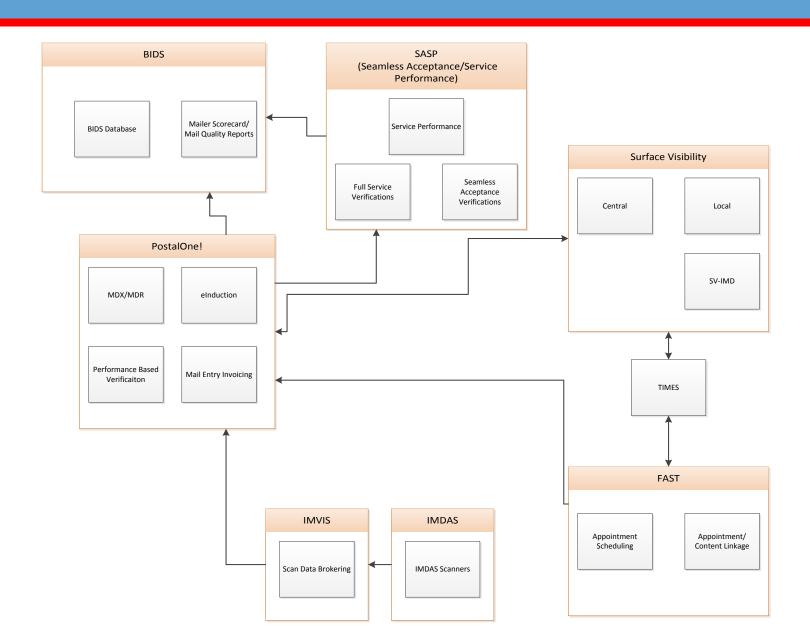
Undocumented containers will be invoiced to the MID in the container barcode



- Responses to all issues provided are attached
- Coverage of items
  - Previous MTAC meetings
- In-depth discussion of items



## eInduction Systems Explain How SASP and *PostalOne!* Interact





## **OPEN ITEMS:**

- Explain how SASP and PostalOne! interact
- Cancelled jobs + reporting
- Schedule webinar with mailers on elnduction reports in August
- Provide updated SV site list based on network consolidation
- Provide draft of elnduction Certification to industry
- Review and discuss the value of incentive for 100% eInduction
- Share details on EIN invoicing process with MTAC 138 group
- For non-SV solution: Confirm if there is no content available in FAST if an error will occur
- **No Earlier Than August 8** August 2014 Release
  - Provide a 1-page guide on enabling barcode-content association via eDoc for one-time appointments after CAT testing
  - Provide description of the requirements for the production flow at the plant for non-SV sites from a mailer perspective
  - Share August 2014 release notes with a focus on ORIGIN locale 13 key language



## OPEN ITEMS:

- Explain how data from non-SV site verifications are shown on report
- Confirm PostalOne! data comparison for a paid container
- Confirm there will be an Excel download option for 3<sup>rd</sup> party report
- Provide industry feedback to PostalOne! regarding 3<sup>rd</sup> party report
- Review feasibility of including error information on Mailer Scorecard around the number of elnduction containers incorrectly included on 8125 counts
- Review IT system design to ensure that eInduction containers included on 8125 counts will not result in system failure(s)
- Work with IT Teams to develop date range functionality for Shipping Summary Report
- Work with SV Team to determine potential impacts of entry point scan information alignment error